

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 14917.0474US01	Application Number: 10/713,980
	Applicant: Swander et al.	
	Filing Date: 11/14/2003	Group Art Unit: 2135

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
/Y.P./		Nir, Y., <i>Repeated Authentication in Internet Key Exchange (IKEv2) Protocol</i> [online], RFC 4478, April 2006, [Retrieved 2007-07-02], Retrieved from: ftp://ftp.rfc-editor.org/in-notes/rfc4478.txt .				
/Y.P./		Pereira, R., Beaulieu, S., <i>Extended Authentication within ISAKMP/Oakley (XAUTH)</i> [online], December 1999, [Retrieved 2007-08-10], Retrieved from: http://tools.ietf.org/id/draft-ietf-ipsec-isakmp-xauth-06.txt .				
/Y.P./		Sakane, S., Kamada, K., Thomas, M., Vilhuber, J., <i>Kerberos Internet Negotiation of Keys (KINK)</i> [online], 2005-12-08, [Retrieved 2007-12-07], Retrieved from: http://tools.ietf.org/html/draft-ietf-kink-kink-11 .				
/Y.P./		Thomas, M., <i>Kerberos Internet Negotiation of Keys</i> [online], 2000-08-09, [Retrieved 2007-12-07], Retrieved from: http://www3.ietf.org/proceedings/00dec/I-D/draft-ietf-kink-reqmt-00.txt .				

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EXAMINER	/Yogesh Paliwal/	DATE CONSIDERED	04/17/2008
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.			

Exhibit A
List of Materials Submitted Under Seal Pursuant to MPEP § 724.02

/Y.P./	Microsoft Corporation. <i>Innovation Report Authenticated IP</i> . July 31, 2006; pp. 1-23.
	Commission of the European Communities. <i>Statement of Objection - Annex I to the Statement of Objections in Case 37792</i> . Annex I; March 1, 2007; pp. 11.
	Commission of the European Communities. <i>Statement of Objection - List and Descriptions of Protocols and Patents</i> . Annex 4; March 1, 2007.
	Advisors to the Monitoring Trustee. <i>Summary Review of Microsoft Innovation Claims – Microsoft Claimed Innovations Related To Authenticated IP (KERB2)</i> . Annex 5; February 22, 2007; Part 2, Section 53.
	Microsoft Corporation. <i>Innovations in Authenticated Internet Protocol (AuthIP)</i> . Filed April 23, 2007; pp. 1-5.
	Advisors to the Monitoring Trustee. <i>Summary Review of Microsoft Innovation Claims – Microsoft Claimed Innovations Related to Authenticated IP (KERB2)(IPSEC)</i> . March 3, 2007; Part 3; Section 53.
	Microsoft Corporation. <i>Microsoft's Comments on the "Trustee Summary Review of Microsoft Innovation Claims" dated 3 March 2007</i> . Filed June 11, 2007; Appendix A; pp. 96-97.
	Monitoring Trustee. <i>Reply to Microsoft Response to the Statement of Objections (SO) Case 37792 – (AUTH IP) Authenticated Internet Protocol</i> . Section 4; July 8, 2007.
	Monitoring Trustee. <i>Reply to Microsoft Response to the Statement of Objections (SO) Case 37792 (Updated References)</i> . July 8, 2007.
↓	Monitoring Trustee. <i>Reply to Microsoft Response to the Statement of Objections (SO) Case 37792 – Authenticated Internet Protocol</i> . The Commission's Assessment of Microsoft's Innovation Claims (Annex Table); July 8, 2007; pp. 32-35.

/Y.P./	Microsoft Corporation. <i>Reply to Arguments Regarding Authenticated Internet Protocol (Auth IP)</i> . Filed August 31, 2007; pp. 1-6.
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/Yogesh Paliwal/

04/17/2008